AMENDMENTS TO THE SPECIFICATION

Please add the following paragraph after the paragraph ending on page 5, line 8:

--Further scope of the applicability of the present invention will become apparent from

the detailed description given hereinafter. However, it should be understood that the detailed

description and specific examples, while indicating preferred embodiments of the invention, are

given by way of illustration only, since various changes and modifications within the spirit and

scope of the invention will become apparent to those skilled in the art from this detailed

description.--

Please amend the paragraph beginning on page 5, line 10, as follows:

-- The present invention can be will become more fully understood by reading from the

subsequent-detailed description given hereinbelow and in-conjunction with the examples and

references made to the accompanying drawings, which are given by way of illustration only, and

thus are not limitative of the present invention, and wherein:--

Please amend the paragraph beginning on page 6, line 3, as follows:

-- Fig. 7 is a partially enlarged view of the gap G in accordance with the present

invention-;--

Please add the following paragraphs after the paragraph ending on page 6, line 4:

-- Fig. 8a is a schematic diagram of an exemplary embodiment of the fan housing in use in

accordance with the present invention; and

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Fig. 8b is a schematic diagram of an exemplary embodiment of the fan housing in use in

accordance with the present invention .--

Please amend the paragraph beginning on page 6, line 12, as follows:

-- Figs. 5a and 5b show a first embodiment of a fan housing in a fan assembly of the

present invention. The fan housing 5 includes a main body 51, a first section 52, a second

section 53, a fastening structure 54 and a screw 55. Both the first and second sections 52 and 53

are disposed on the main body 51. The first section 52 has a through hole 521. The fastening

structure 54 has a threaded hole. In addition, the fan housing 5 further includes a base 511 for

supporting the stator and rotor, and a plurality of ribs or stator blades 55-512 disposed between

the base 511 and the main body 51. The stator blades 55 have shape similar to those of rotor

blades 55 of the rotor, and have the same inclined angle.--

Please amend the paragraph beginning on page 6, line 24, as follows:

-- In Fig. 5b, a gap G is formed between the fist section 52 and the second section 53. The

fastening structure 54 is placed in the gap G. When the fan assembly is fixed onto a system

frame 56, the screw 55 passes through the hole 561 in the system frame 56 and then passes

through the through hole 521 of the first section 5152, and finally engages with the threaded hole

541 of the fastening structure 54. The second section 53 prevents the fastening structure 54 from

moving along an axial direction of the screw 55.--

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Please amend the paragraph beginning on page 8, line 3, as follows:

--Moreover, the fastening structure can be a hook. For example, as shown in Fig. 8a, the

hook 6 passes through the hole 561 on the system frame 56 or and then joins the gap G from

outside of the fan housing. Alternatively, as shown in Fig. 8b, the hook 6 passes through the

hole <u>561</u> on the system frame <u>56</u> and the through hole <u>521</u> of the first section <u>52</u> accordingly, and

then connects the gap G. The two methods mentioned above achieve the same result of fixing

the fan assembly to the system frame 56.--